

Form PTO-1449 (modified)		Atty. Docket No.: GOUD:023USD3	Serial No.: 10/664,422
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Guy A. Rouleau <i>et al.</i>	
		Filing Date: September 17, 2003	Group: 1649
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/D.K./	C83	"Decision of A Delegate of the Commissioner of Patents," issued in Australian Patent Application No. 18465/01, entitled 'Loci for idiopathic generalised epilepsy, mutations thereof and method using same to assess, diagnose, prognose or treat epilepsy,' dated January 29, 2007.

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EXAMINER: /Daniel Kolker/	DATE CONSIDERED: 10/01/2007
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U.S. Patent Documents

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/D.K./	A3	6,673,549	01/06/04	Furness <i>et al.</i>	435	6	10/12/01

Foreign Patent Documents

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/D.K./	C84	"Gene Characterization," Stratagene Catalog, pp. 66, 1991.

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/D.K./	C85	Avanzini <i>et al.</i> , "Physiological properties of immature neocortical neurons relevant to pathophysiology of infantile epileptic encephalopathies," <i>Prog Nat. Epileptogenesis (Epilepsy Res. Suppl.)</i> , 12:53-61, 1996
	C86	Hartshorne and Catterall, "The sodium channel from rat brain. Purification and subunit composition," <i>J. Biol. Chem.</i> , 259:1667-1675, 1984.
	C87	Kienle <i>et al.</i> , "Electropolymerization of a phenol-modified peptide for use in receptor-ligand interactions studied by surface plasmon resonance," <i>Biosensors and Bioelectronics</i> , 12:779-786, 1997.
	C88	Noda and Numa, "Structure and Function of Sodium Channel," <i>J. Receptor Res.</i> , 7:467-497, 1987.
	C89	Reckziegel <i>et al.</i> , "Electrophysiological characterization of Na ⁺ currents in acutely isolated human hippocampal dentate granule cells," <i>J. Physiology</i> , 509.1:139-150, 1998.
✓	C90	Tian <i>et al.</i> , "Endogenous bursting due to altered sodium channel function in rat hippocampal CA1 neurons," <i>Brain Res.</i> , 680:164-172, 1995.

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